INTERNATIONAL SEARCH REPORT

International Application No
T/EP2004/051510

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 H04Q3/00						
According to	According to International Patent Classification (IPC) or to both national classification and IPC					
B. FIELDS	SEARCHED					
Minimum documentation searched (classification system followed by classification symbols) IPC 7 H04Q Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched						
						Electronic data base consulted during the international search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT					
Category °	Citation of document, with Indication, where appropriate, of the re	elevant passages	Relevant to claim No.			
A	EP 1 271 881 A (SIEMENS AG) 2 January 2003 (2003-01-02) abstract paragraph '0005! paragraph '0024!		1-25			
			·			
Further documents are listed in the continuation of box C. Patent family members are listed in annex.			п аплех.			
'O' document referring to an oral disclosure, use, exhibition or other means 'P' document published prior to the international filing date but		'T' later document published after the international filing date or priority date and not in conflict with the application but died to understand the principle or theory underlying the invention 'X' document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone 'Y' document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. '&' document member of the same patent family				
	actual completion of the international search 9 October 2004	Date of mailing of the international search report 05/11/2004				
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016		Authorized officer Larcinese, C				

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International Application No

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
EP 1271881 /	02-01-2003	DE 10130537 A1 DE 10151743 A1 WO 03001769 A2 EP 1271881 A1 EP 1430697 A2 WO 03036995 A2 EP 1437011 A2	09-01-2003 30-04-2003 03-01-2003 02-01-2003 23-06-2004 01-05-2003 14-07-2004



SCHRIFTLICHER BESCHEID DER INTERNATIONALEN RECHERCHEBEHÖRDE (BEIBLATT)

PCT/EP2004/051510

Zu Punkt V.

< i)

Der nächstliegende Stand der Technik wird im folgenden Dokument beschrieben:

D1 = EP1271881

Dieses Dokument beschreibt eine Anordnung und ein Verfahren zur Bereitstellung von Komponenten für eine Informationsaufgabe.

Die gelöste Aufgabe der Erfindung besteht darin, dass die Dienstanbieter mir ehreblichem Aufwand, nämlich anschafung und Wartung von dedizierte Hardware verbunden werden.

Keines der bekannten Dokumente schlägt die in der vorliegenden Erfindung gewählte Lösung vor, d.h eine Versorgungsvorrichtung für geänderte oder neue Komponente von Informationsaufgabe, auf welche die Dienstanbieter Zugriff haben und eine Bereitstellungvorrichtung zu der von der Versorgungsvorrichtung geänderte oder neue Komponente von Informationsaufgabe übertragbar sind, wie in Anspruch 1 (Anordnung) und in Anspruch 14 (Verfahren) definiert.

Diese Erfindung ist im technischen Gebiet auch nicht naheliegend. Daher beruht der Gegenstand des Anspruchs 1 und 14 auf einer erfinderischen Tätigkeit.

Re Item V.

The nearest prior art is described in the following document:

D1 = EP1271881

This document describes an arrangement and a method for providing components for an information task.

The problem solved by the invention is that of relieving the service providers of considerable expense, namely procurement and maintenance of dedicated hardware.

None of the known documents proposes the solution selected in the present invention, i.e. a supply device for changed or new information task components to which the service providers have access and a provision device to which changed or new information task components can be transmitted by the supply device, as defined in Claim 1 (arrangement) and in Claim 14 (method).

Also the invention is not obvious in the technical field. The subject matter of Claims 1 and 14 is therefore based on an inventive step.